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| THIS DRAWING | IS UNPUBLISHED. | RELEASED FOR PUB | | -, | | I | | | I | REVISIONS | | |
| C COPYRIGHT | 2020 TE Connectivity Ltd. | ALL RIGHTS I | RESERVED. | | | | | P LTR | | DESCRIPTION | DATE DWI | APVD |
| | | | | | | | | 2 | NITIAL CUSTOMER E | DRAWING | 20JAN2020 AF | K LS |
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| | | | 3,2 | 4,8 | 6,4 | 9.5 | 12.7 | 10.0 | | |] | |
| | Product Size | 2,4 | | | | | | 19.0 | 25,4 | 38,1 | | |
| | | 2,40 | | 4,80 | | | | | 25,4 | 38.1 | _ | |
| | Product Size "D" Minimum Supplied I.D. | | 3,20 (,126) | | 6,40 (,252) | 9.50 (.374) | 12.7 (.500) | 19.0 19.0 (.748) | 25.4 25.4 (1.00) | 38.1 38.1 (1.50) | | |
| | "D" Minimum | 2,40 | 3,20 (,126) | 4.80 (.189) | 6,40 (,252) | 9.50 (.374) | 12.7 (.500) | 19.0 (,748) | 25.4 (1.00) | 38.1 (1.50) | - | |
| | "D" Minimum Supplied I.D. | 2,40 (.094) | 3,20 | 4,80 | 6,40 | 9.50 | 12.7 | 19.0 | 25,4 | 38.1 | - | E |
| | "D" Minimum Supplied I.D. "d" Maximum Recovered I.D. | 2.40 (.094) 1.20 (.047) | 3.20 (.126) 1.60 (.063) | 4.80 (.189) 2.40 (.094) | 6.40 (.252) 3.20 (.126) | 9.50 (.374) 4.80 (.189) | 12.7 (.500) 6.4 (.252) | 19.0 (.748) 9.50 (.374) | 25.4 (1.00) 12.7 (.500) | 38.1 (1.50) 19.1 (.750) | - | E |
| | "D" Minimum Supplied I.D. "d" Maximum Recovered I.D. "w" Recovered | 2.40 (.094) 1.20 (.047) 0.50±0.10 | 3.20 (.126) 1.60 (.063) 0.50±0.10 | 4.80 (.189) 2.40 (.094) 0.51±0.11 | 6.40 (.252) 3.20 (.126) 0.65±0.15 | 9.50 (.374) 4.80 (.189) 0.65±0.15 | 12.7 (.500) 6.4 (.252) 0.65±0.15 | 19.0 (.748) 9.50 (.374) 0.75±0.15 | 25.4 (1.00) 12.7 (.500) 0.90±0.15 | 38.1 (1.50) 19.1 (.750) 1.00±0.20 | | E |
| | "D" Minimum Supplied I.D. "d" Maximum Recovered I.D. | 2.40 (.094) 1.20 (.047) 0.50±0.10 | 3.20 (.126) 1.60 (.063) 0.50±0.10 | 4.80 (.189) 2.40 (.094) 0.51±0.11 | 6.40 (.252) 3.20 (.126) 0.65±0.15 | 9.50 (.374) 4.80 (.189) 0.65±0.15 | 12.7 (.500) 6.4 (.252) 0.65±0.15 | 19.0 (.748) 9.50 (.374) | 25.4 (1.00) 12.7 (.500) 0.90±0.15 | 38.1 (1.50) 19.1 (.750) 1.00±0.20 | | E |
| | "D" Minimum Supplied I.D. "d" Maximum Recovered I.D. "w" Recovered Wall Thickness | 2.40 (.094) 1.20 (.047) 0.50±0.10 (.020±.004) | 3.20 (.126) 1.60 (.063) 0.50±0.10 (.020±.004) | 4.80 (.189) 2.40 (.094) 0.51±0.11 (.020±.004) | 6.40 (.252) 3.20 (.126) 0.65±0.15 (.026±.006) | 9.50 (.374) 4.80 (.189) 0.65±0.15 (.026±.006) | 12.7 (.500) 6.4 (.252) 0.65±0.15 (.026±.006) | 19.0 (.748) 9.50 (.374) 0.75±0.15 (.030±.006) | 25.4 (1.00) 12.7 (.500) 0.90±0.15 (.035±.006) | 38.1 (1.50) 19.1 (.750) 1.00±0.20 (.039±.008) | | E |
| | "D" Minimum Supplied I.D. "d" Maximum Recovered I.D. "w" Recovered | 2.40 (.094) 1.20 (.047) 0.50±0.10 | 3.20 (.126) 1.60 (.063) 0.50±0.10 | 4.80 (.189) 2.40 (.094) 0.51±0.11 (.020±.004) 8.90 | 6.40 (.252) 3.20 (.126) 0.65±0.15 (.026±.006) 11.0 | 9.50 (.374) 4.80 (.189) 0.65±0.15 (.026±.006) 15.7 | 12.7 (.500) 6.4 (.252) 0.65±0.15 (.026±.006) 20.7 | 19.0 (.748) 9.50 (.374) 0.75±0.15 (.030±.006) 30.7 | 25.4 (1.00) 12.7 (.500) 0.90±0.15 (.035±.006) 41.1 | 38.1 (1.50) 19.1 (.750) 1.00±0.20 (.039±.008) 61.0 | | E |
| | "D" Minimum Supplied I.D. "d" Maximum Recovered I.D. "w" Recovered Wall Thickness Minimum Sleeve | 2.40 (.094) 1.20 (.047) 0.50±0.10 (.020±.004) 5.90 | 3.20 (.126) 1.60 (.063) 0.50±0.10 (.020±.004) 6.50 | 4.80 (.189) 2.40 (.094) 0.51±0.11 (.020±.004) | 6.40 (.252) 3.20 (.126) 0.65±0.15 (.026±.006) | 9.50 (.374) 4.80 (.189) 0.65±0.15 (.026±.006) | 12.7 (.500) 6.4 (.252) 0.65±0.15 (.026±.006) | 19.0 (.748) 9.50 (.374) 0.75±0.15 (.030±.006) | 25.4 (1.00) 12.7 (.500) 0.90±0.15 (.035±.006) | 38.1 (1.50) 19.1 (.750) 1.00±0.20 (.039±.008) | | E |
| | "D" Minimum Supplied I.D. "d" Maximum Recovered I.D. "w" Recovered Wall Thickness Minimum Sleeve | 2.40 (.094) 1.20 (.047) 0.50±0.10 (.020±.004) 5.90 | 3.20 (.126) 1.60 (.063) 0.50±0.10 (.020±.004) 6.50 | 4.80 (.189) 2.40 (.094) 0.51±0.11 (.020±.004) 8.90 | 6.40 (.252) 3.20 (.126) 0.65±0.15 (.026±.006) 11.0 (.433) | 9.50 (.374) 4.80 (.189) 0.65±0.15 (.026±.006) 15.7 | 12.7 (.500) 6.4 (.252) 0.65±0.15 (.026±.006) 20.7 (.815) | 19.0 (.748) 9.50 (.374) 0.75±0.15 (.030±.006) 30.7 (1.209) | 25.4 (1.00) 12.7 (.500) 0.90±0.15 (.035±.006) 41.1 | 38.1 (1.50) 19.1 (.750) 1.00±0.20 (.039±.008) 61.0 (2.402) | | E |
| Ν | "D" Minimum Supplied I.D. "d" Maximum Recovered I.D. "w" Recovered Wall Thickness Minimum Sleeve | 2.40 (.094) 1.20 (.047) 0.50±0.10 (.020±.004) 5.90 | 3.20 (.126) 1.60 (.063) 0.50±0.10 (.020±.004) 6.50 | 4.80 (.189) 2.40 (.094) 0.51±0.11 (.020±.004) 8.90 | 6.40 (.252) 3.20 (.126) 0.65±0.15 (.026±.006) 11.0 (.433) | 9.50 (.374) 4.80 (.189) 0.65±0.15 (.026±.006) 15.7 (.618) | 12.7 (.500) 6.4 (.252) 0.65±0.15 (.026±.006) 20.7 (.815) ED DOCUMENT. | 19.0 (.748) 9.50 (.374) 0.75±0.15 (.030±.006) 30.7 (1.209) ^{XMN} 15J AFK | 25.4 (1.00) 12.7 (.500) 0.90±0.15 (.035±.006) 41.1 (1.618) | 38.1 (1.50) 19.1 (.750) 1.00±0.20 (.039±.008) 61.0 | TE Connectivity | E |
| Ν | "D" Minimum Supplied I.D. "d" Maximum Recovered I.D. "w" Recovered Wall Thickness Minimum Sleeve Flattened Width | 2.40 (.094) 1.20 (.047) 0.50±0.10 (.020±.004) 5.90 (.232) | 3.20 (.126) 1.60 (.063) 0.50±0.10 (.020±.004) 6.50 (.256) | 4.80 (.189) 2.40 (.094) 0.51±0.11 (.020±.004) 8.90 (.350) | 6.40 (.252) 3.20 (.126) 0.65±0.15 (.026±.006) 11.0 (.433) | 9.50 (.374) 4.80 (.189) 0.65±0.15 (.026±.006) 15.7 (.618) NG IS A CONTROLL | 12.7 (.500) 6.4 (.252) 0.65±0.15 (.026±.006) 20.7 (.815) ED DOCUMENT. | 19.0 (.748) 9.50 (.374) 0.75±0.15 (.030±.006) 30.7 (1.209) ^{WN} 15J AFK 20J LS | 25.4 (1.00) 12.7 (.500) 0.90±0.15 (.035±.006) 41.1 (1.618) | 38.1 (1.50) 19.1 (.750) 1.00±0.20 (.039±.008) 61.0 (2.402) | TE Connectivity | E |
| Ν | "D" Minimum Supplied I.D. "d" Maximum Recovered I.D. "w" Recovered Wall Thickness Minimum Sleeve Flattened Width | 2.40 (.094) 1.20 (.047) 0.50±0.10 (.020±.004) 5.90 (.232) | 3.20 (.126) 1.60 (.063) 0.50±0.10 (.020±.004) 6.50 (.256) | 4.80 (.189) 2.40 (.094) 0.51±0.11 (.020±.004) 8.90 (.350) | 6.40 (.252) 3.20 (.126) 0.65±0.15 (.026±.006) 11.0 (.433) THIS DRAWIN | 9.50 (.374) 4.80 (.189) 0.65±0.15 (.026±.006) 15.7 (.618) NG IS A CONTROLL | 12.7 (.500) 6.4 (.252) 0.65±0.15 (.026±.006) 20.7 (.815) ED DOCUMENT. | 19.0 (.748) 9.50 (.374) 0.75±0.15 (.030±.006) 30.7 (1.209) WN 15J AFK 15J AFK 20J LS 20J 20J LS 20J | 25.4 (1.00) 12.7 (.500) 0.90±0.15 (.035±.006) 41.1 (1.618) | 38.1 (1.50) 19.1 (.750) 1.00±0.20 (.039±.008) 61.0 (2.402) | | |
| ľ | "D" Minimum Supplied I.D. "d" Maximum Recovered I.D. "w" Recovered Wall Thickness Minimum Sleeve Flattened Width | 2.40 (.094) 1.20 (.047) 0.50±0.10 (.020±.004) 5.90 (.232) | 3.20 (.126) 1.60 (.063) 0.50±0.10 (.020±.004) 6.50 (.256) | 4.80 (.189) 2.40 (.094) 0.51±0.11 (.020±.004) 8.90 (.350) | 6.40 (.252) 3.20 (.126) 0.65±0.15 (.026±.006) 11.0 (.433) THIS DRAWIN | 9.50 (.374) 4.80 (.189) 0.65±0.15 (.026±.006) 15.7 (.618) NG IS A CONTROLL | 12.7 (.500) 6.4 (.252) 0.65±0.15 (.026±.006) 20.7 (.815) ED DOCUMENT. RANCES UNLESS WISE SPECIFIED: # - # - # - # - # - # - | 19.0 (.748) 9.50 (.374) 0.75±0.15 (.030±.006) 30.7 (1.209) ^{WN} 15J AFK 20J LS | 25.4 (1.00) 12.7 (.500) 0.90±0.15 (.035±.006) 41.1 (1.618) AN2020 - AN2020 NAME | 38.1 (1.50) 19.1 (.750) 1.00±0.20 (.039±.008) 61.0 (2.402) CETE OUTSIDE F | TE Connectivity HX-CT PRINTER SPOOL | |
| ľ | "D" Minimum Supplied I.D. "d" Maximum Recovered I.D. "w" Recovered Wall Thickness Minimum Sleeve Flattened Width | 2.40 (.094) 1.20 (.047) 0.50±0.10 (.020±.004) 5.90 (.232) | 3.20 (.126) 1.60 (.063) 0.50±0.10 (.020±.004) 6.50 (.256) | 4.80 (.189) 2.40 (.094) 0.51±0.11 (.020±.004) 8.90 (.350) | 6.40 (.252) 3.20 (.126) 0.65±0.15 (.026±.006) 11.0 (.433) THIS DRAWII DIMENSI mm | 9.50 (.374) 4.80 (.189) 0.65±0.15 (.026±.006) 15.7 (.618) NG IS A CONTROLL IONS: TOLE 0 PLC 1 PLC 2 PLC 3 PLC 4 PLC ANGLES | 12.7 (.500) 6.4 (.252) 0.65±0.15 (.026±.006) 20.7 (.815) ED DOCUMENT. RANCES UNLESS WISE SPECIFIED: ±- ±- ±- ±- ±- ±- | 19.0 (.748) 9.50 (.374) 0.75±0.15 (.030±.006) 30.7 (1.209) WN 15J AFK 20J LS PRODUCT SPEC RW-2072 APPLICATION SPEC - | 25.4 (1.00) 12.7 (.500) 0.90±0.15 (.035±.006) 41.1 (1.618) AN2020 - AN2020 NAME SIZE CAGE | 38.1 (1.50) 19.1 (.750) 1.00±0.20 (.039±.008) 61.0 (2.402) CETE OUTSIDE F | TE Connectivity HX–CT PRINTER SPOOL – | А |
| 1 | "D" Minimum Supplied I.D. "d" Maximum Recovered I.D. "w" Recovered Wall Thickness Minimum Sleeve Flattened Width | 2.40 (.094) 1.20 (.047) 0.50±0.10 (.020±.004) 5.90 (.232) | 3.20 (.126) 1.60 (.063) 0.50±0.10 (.020±.004) 6.50 (.256) | 4.80 (.189) 2.40 (.094) 0.51±0.11 (.020±.004) 8.90 (.350) | 6.40 (.252) 3.20 (.126) 0.65±0.15 (.026±.006) 11.0 (.433) THIS DRAWIN | 9.50 (.374) 4.80 (.189) 0.65±0.15 (.026±.006) 15.7 (.618) NG IS A CONTROLL IONS: TOLE 0 PLC 2 PLC 3 PLC 4 PLC ANGLES FINISH | 12.7 (.500) 6.4 (.252) 0.65±0.15 (.026±.006) 20.7 (.815) ED DOCUMENT. C RANCES UNLESS WISE SPECIFIED: + - + - + - + - + - + - + - | 19.0 (.748) 9.50 (.374) 0.75±0.15 (.030±.006) 30.7 (1.209) WN 15J AFK 20J LS 20J LS 20J LS 20J LS 20J LS 20J LS 20J 20J LS 20J 20J 20J 20J 20J 20J 20J | 25.4 (1.00) 12.7 (.500) 0.90±0.15 (.035±.006) 41.1 (1.618) AN2020 - AN2020 - SIZE CAGE SIZE CAGE | 38.1 (1.50) 19.1 (.750) 1.00±0.20 (.039±.008) 61.0 (2.402) CENTE OUTSIDE F OUTSIDE F OUTSIDE F | TE Connectivity HX-CT PRINTER SPOOL - REST | |

| THIS DRAWING IS A | CONTROLLED DOCUMENT. | DWN 15JAN2020 AFK | | |
|-----------------------|---|---|------|----|
| | | снк – | | |
| DIMENSIONS: | TOLERANCES UNLESS OTHERWISE SPECIFIED: | APVD 20JAN2020 | NAME | |
| mm | | LS | | |
| Φ | 0 PLC $\pm -$ 1 PLC $\pm -$ 2 PLC $\pm -$ 3 PLC $\pm -$ 4 PLC $\pm -$ ANGLES $\pm -$ | PRODUCT SPEC RW-2072 APPLICATION SPEC | SIZE | СА |
| | FINISH | weight VARIOUS | A3 | 0 |
| CROSSLINKED POLYOLEFI | | CUSTOMER DRAWING | | |
| | | | | |

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